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NEW BOOKS ON HYDRAULICS, HYDROPOWER, AND ALLIED FIELDS

Published from 1 September 1948 to 1 July 1949

Bibliographer M. A. Mostovaya

1. "Atlas of Hydroelectric Stations" (Atlas gidroelektricheskikh stantsiy), F. F. Gubin, Gosenergoizdat, Moscow-Leningrad, 1948, 54 pp. Thirty individual charts in portfolio. Explanatory comments. 50X1-HUM

2. "Standardized Hydro-Power Symbols" (Yedinyye gidroenergeticheskiye oboznacheniya), T. L. Zolotarev, Moscow Order of Lenin Power Eng Inst imeni V. M. Molotov, Moscow, 1948, 22 pp. 50X1-HUM

3. "Basic Theories of Hydro-Power Planning" (Osnovy teorii gidroenergeticheskogo proyektirovaniya), M. A. Mostkov, Gosenergoizdat, Moscow-Leningrad, 1948, 351 pp.

4. "Inland Waterways" (Vnutrenniye vodnyye puti), M. A. Bogoslovskiy, Rechizdat, Moscow, 1948, 314 pp. Approved by Chief Directorate of Educational Establishments, Ministry of the River Fleet USSR, as a textbook for river schools and technical schools.

5. "Control of Seacoasts and River Estuaries" (Regulirovaniye morskikh poberezhiy i ust'yev rek), P. K. Bozhich and N. A. Domanevskiy, Transzheldorizdat, Moscow-Leningrad, 1948, 314 pp. Textbook for nautical schools specializing in hydraulics.

6. "Technical Specifications and Standards for Planning Hydro-Power Structures. Source Canals for Hydroelectric Stations" (Tekhnicheskiye usloviya i normy proyektirovaniya gidrotekhnicheskikh sooruzheniy. Derivatsionnyye kanaly gidroelektrostantsiy), Part 1, 66 pp; Part 2, Appendix, 201 pp, Gosenergoizdat, (Chief Directorate of Hydro-Power Construction), Leningrad-Moscow, 1948.

7. "Inland Waterways" (Vnutrenniye vodnyye puti), N. N. Dzhunkovskiy and A. P. Berezinskiy, Stroyizdat, Moscow, 1948, 371 pp.

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3. "River Ports" (Rechnyye porty), V. P. Nikiforov, Rechizdat, Moscow, 1950, 448 pp. Authorized by Ministry of Higher Education USSR as a textbook for the use of faculties of higher technical river-transport schools.

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